

L Number	Hits	Search Text	DB	Time stamp
19	889	(((contact\$3 stencil plate flexo letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 stencil gravure) with (electrode anode cathode)) and (LCD LC (liquid\$crystal (liquid near3 crystal))) and (spacer barrier partition rampart)	USPAT; US-PGPUB	2004/05/31 12:15
20	824	(((contact\$3 stencil plate flexo letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 stencil gravure) with (electrode anode cathode)) and (LCD LC (liquid\$crystal (liquid near3 crystal))) and (spacer barrier partition rampart)	USPAT; US-PGPUB	2004/05/31 12:17
21	334	(((contact\$3 stencil plate flexo letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 stencil gravure) with (electrode anode cathode)) and (LCD LC (liquid\$crystal (liquid near3 crystal))) and (spacer barrier partition rampart)) not @pd>20010122	USPAT; US-PGPUB	2004/05/31 12:16
22	227	(((contact\$3 stencil plate flexo letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 stencil gravure) with (electrode anode cathode)) same (spacer barrier partition rampart)) and (LCD LC (liquid\$crystal (liquid near3 crystal)))	USPAT; US-PGPUB	2004/05/31 12:17
-	144	(((contact\$3 screen\$3) near3 print\$3) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))	USPAT; US-PGPUB	2004/05/30 20:12
-	157	(((contact\$3 stencil plate flexo letterpress gravure roller stamp screen\$3) near3 print\$4) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))	USPAT; US-PGPUB	2004/05/30 17:40
-	167	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))	USPAT; US-PGPUB	2004/05/30 18:11
-	90	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))) not @ad>20020122	USPAT; US-PGPUB	2004/05/30 18:12
-	1	5766515.pn.	USPAT; US-PGPUB	2004/05/30 17:53
-	29	5766515.URPN.	USPAT	2004/05/30 18:05
-	198	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 gravure) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))	USPAT; US-PGPUB	2004/05/30 18:05 2004/05/30 18:27
-	109	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 gravure) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))) not @ad>20020122	USPAT; US-PGPUB	2004/05/30 18:13
-	55	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 gravure) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))) not @ad>20010122	USPAT; US-PGPUB	2004/05/30 18:23

-	20	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 gravure) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission)))) not @pd>20010122	USPAT; US-PGPUB	2004/05/30 18:23
-	42	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 stencil gravure) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission))))	EPO; JPO; DERWENT	2004/05/30 20:13
-	0	((engrav\$3) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission))))	EPO; JPO; DERWENT	2004/05/30 18:44
-	9	((engrav\$3) with (electrode anode cathode)) and (OLED (organic near3 (EL electro\$luminescen\$2 (light near3 (emit\$4 emissive emission)) light\$emit\$3 light\$emissive light\$emission))))	USPAT; US-PGPUB	2004/05/30 18:52
-	1	"6483099"	EPO; JPO; DERWENT	2004/05/30 18:52
-	1	1999-204457.NRAN.	DERWENT	2004/05/30 18:52
-	0	"10055142"	USPAT; US-PGPUB	2004/05/30 19:09
-	3	blaessing.in.	USPAT; US-PGPUB	2004/05/30 19:38
-	50	(photo\$diode same electroluminescen\$2) and 313/\$.ccls.	USPAT; US-PGPUB	2004/05/30 19:40
-	1363	(((contact\$3 screen\$3) near3 print\$3) with (electrode anode cathode)) and (LCD LC (liquid\$crystal (liquid near3 crystal)))	USPAT; US-PGPUB	2004/05/30 20:13
-	383	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 stencil gravure) with (electrode anode cathode)) and (LCD LC (liquid\$crystal (liquid near3 crystal)))	EPO; JPO; DERWENT	2004/05/30 20:14
-	1	5696523.pn.	USPAT; US-PGPUB	2004/05/30 20:21
-	916	(((contact\$3 stencil plate flexo transfer\$4 electro\$transfer\$4 thermo\$transfer\$4 letterpress gravure roller stamp screen\$3) near3 print\$4) stamp\$3 stencil gravure) with (electrode anode cathode)) and (LCD LC (liquid\$crystal (liquid near3 crystal))) and (spacer barrier partition rampart)	USPAT; US-PGPUB	2004/05/31 12:15